

BUV _ 3 1974

ANNUAL

REPORT OF THE

MONTANA DEPARTMENT OF HIGHWAYS

1973



TO THE

GOVERNOR OF MONTANA

HONORABLE THOMAS L. JUDGE

FISCAL PERIOD

JULY 1, 1972 to JUNE 30, 1973



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STATE OF MONTANA DEPARTMENT OF HIGHWAYS

HELENA, MONTANA 59601

H J. ANDERSON
DIRECTOR OF HIGHWAYS

October 12, 1973

IN REPLY REFER TO

The Honorable Thomas L. Judge Governor State of Montana Helena, Montana 59601

Dear Governor Judge:

We herewith transmit to you the report of the Montana Department of Highways covering the fiscal year ended June 30, 1973.

The Department of Highways, although maintaining a fairly high level of operations the past year due to a substantial carryover of uncompleted construction work, is facing a reduction in construction operations due to the level of funding being provided by the Federal government.

The continued impoundment, by the Federal Office of Management & Budget, of funds authorized by Congress is the main factor in the expected reduction. Other factors affecting the Highway Program are inflation, red tape, and the delays caused by segments of the public and government who consider the safety of the traveling public secondary to other considerations. The Department will continue to work with all groups to insure that the traveling public be accommodated with maximum safety, while at the same time satisfying environmental, economic, and other considerations.

Respectfully submitted,

MONTANA DEPARTMENT OF HIGHWAYS

H. Anderson

Director of Highways

HJA:JLP:sc

GEORGE CH, CHAIRMAN



uderson



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PRINCIPAL OFFICERS AND OFFICES

PRINCIPAL ADMINISTRATIVE OFFICERS

THOMAS L. JUDGE, GOVERNOR

STATE HIGHWAY COMMISSION

	 -	
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115	 11.	L. L.

TERM OF OFFICE

ADDRESS

George Vucanovich, Chairman 2-1-71 2-1-75

William M. Kessner, Vice-Chairman 2-1-73 1-3-77

G. R. Cooney, Member 2-1-73 1-3-77

Pierre L. Bacheller, Member 2-1-73 1-3-77

Jay Lalonde, Member 4-28-72 2-1-75

W. D. LeRoux, Secretary

443 Fuller Avenue Helena

1219 26th Ave. S.W. Great Falls

600 So. Arizona

Butte

2034 Mariposa Lane Billings

506 4th Ave. S.E. Sidney

Lexington Apts. Helena

H. J. Anderson, Director of Highways

PRINCIPAL OFFICE

Montana Department of Highways Building, Helena

PRINCIPAL OFFICERS AND OFFICES CONTINUED

Department of Highways Personnel

OFFICER	ADDRESS
Nicholas A. Rotering - Administrator Legal Division	Headquarters Bldg.
LeRoy A. Broughton - Administrator Personnel Division	Headquarters Bldg.
John L. Prebil - Administrator Centralized Services Division	Headquarters Bldg.
Jack R. Beckert - Administrator Engineering Division	Headquarters Bldg.
William A. Blake - Administrator Motor Pool Division	Fairgrounds
William Mortieau - Administrator Gross Vehicle Weight Division	East of Helena
Donald D. Gruel - Administrator Maintenance Division	Headquarters Bldg.

BOARD OF HIGHWAY APPEALS

MEMBERS

ADDRESS

Patrick R. Hooks

Townsend

Paul T. Smith

Boulder

Donald Scothorn

Stevensville

Mail Address....

P. O. Box 939 - Helena, Montana

LEGAL REFERENCES

HISTORICALLY

The Montana Department of Highways -- then known as the State Highway Commission -- was created by legislation passed on March 13, 1913. Between that date and the present time, many laws have been passed affecting the Commission, and these laws were recodified under Chapter 197 of the 1965 Session Laws. Sections 32-1619 through 32-2716, R.C.M. 1947, as amended define the principal activities of the Department. The Commission itself consists of five members appointed by the Governor from five commissioner districts. Sections 82A-701 and 82A-702 provide that the head of the Department of Highways is the Director of Highways.

GENERALLY

The Laws relating to the operations of the Montana Department of Highways are, for the most part, contained in Chapter 197; Montana Session Laws of 1965, and all amendments thereto. Chapter 197 was entitled in part as follows:

AN ACT TO BE KNOWN AS THE MONTANA HIGHWAY CODE, FOR THE CODIFICATION AND GENERAL REVISION OF THE LAWS PERTAINING TO HIGHWAYS, INCLUDING PLANNING, CONSTRUCTION, AND MAINTENANCE.

Chapter 197 has been segregated into various statutes with appropriate section numbers and these are contained in TITLE 32, Revised Codes of Montana, 1947, as amended; subject to the changes effected through the Executive Reorganization Act of 1971.

Operating policies designed to carry out the expressed legislative intent are contained in various manuals including but not limited to, the Construction Manual, the Right-of-Way Manual, the Personnel Manual, the Accounting Manual and the Legal Manual.

It is apparent that many programs are encompassed within the wide jurisdiction of the Montana Department of Highways, as it is the custodian of the Federal-aid and state highways and must function efficiently in all areas of its responsibility subject to the limitations of the constitution and the legislative mandates.

Article VIII, Section 6 of the new constitution continues the highway revenue non-diversion provision, with the major exception that highway user taxes can be earmarked for other purposes by 3/5 of vote of members of each house of Legislature.

EXECUTIVE REORGANIZATION

Under the Executive Reorganization Act of 1971, Chapter 272, Montana Session Laws of 1971, the Department of Highways was created. Chapter 7 of said act deals specifically with the Department of Highways, and is codified as Sections 82A-701 to 82A-708 inclusive. The Highway Commission provided for in Title 32, Chapter 24, R.C.M. 1947 is continued. An executive order signed by the Governor activated the Department of Highways, December 16, 1971.

PRINCIPAL GOALS

POWERS FIXED

The major responsibility of the Department of Highways is to provide and maintain an adequate system of highways in the state. The Department primarily performs the function of planning and design, construction, maintenance and administration of highways. In addition, certain special functions such as regulation of proportional registration and taxation of interstate carriers; management of the State Motor Pool; and responsibility for promotion of the tourist industry in the State.

MAJOR ACCOMPLISHMENTS

The Department maintained operations at approximately 90% of the prior year's level but with 218 fewer employees. This was accomplished mainly by not filling vacancies caused by retirements, deaths and resignations of employment; however, some terminations were necessitated by a lower level of contract awards. The Department is continually seeking ways to obtain maximum use of highway user taxes, and all areas of expense are under scrutiny.

A photographic inventory of all primary roads was completed during the past year. A photograph was taken every 50 feet of both directions of the roadway. This will be used in connection with accident locations, signing requests and for observing the general conditions of the roadway.

The preparation phase of the Action Plan was started during the year. The Federal Aid Highway Act requires each state to detail the process or procedures that it will follow, to make certain it will give proper consideration to the environmental, social and economic effects of its highway work, with such being accomplished through the Action Plan. This plan will:

- 1. Identify and study the impacts of highway improvement.
- 2. Use the expertise of various disciplines to analyze these impacts.
- 3. Involve other agencies and the public in planning, location and design.
- 4. Guarantee that the Department of Highways will consider possible alternatives.

The Data Processing Bureau has completed it's changeover to the IBM 360 Computer Operating System (0.S.). This results in more efficient use and full utilization of the hardware.

The Convention and Tour Unit was established within the Information Division, and results of greatly expanded conventions and tours will be a reality in the 1974 fiscal year.

PRINCIPAL GOALS

POWERS FIXED

The major responsibility of the Department of Highways is to provide and maintain an adequate system of highways in the state. The Department primarily performs the function of planning and design, construction, maintenance and administration of highways. In addition, certain special functions such as regulation of proportional registration and taxation of interstate carriers; management of the State Motor Pool; and responsibility for promotion of the tourist industry in the State.

GENERAL OPERATIONS	-		
OBJECT OF EXPEN	DITURE		
	1971-72 FY	1972-73 FY	Difference
Personal Services	\$ 2,316,345	\$ 2,504,771	\$ 188,426
Operations	1,870,717	1,524,027	(346,690)
Capital	247,545	103,293	(144,252)
Grants and Benefits	879,743	- 0 -	(879,743)
Total Expended	\$ 5,314,350	\$ 4,132,091	\$(1,182,259)
SOURCE OF FUND	ING		
Earmarked Revenue Fund State Highway Account	\$ 3,810,340	\$ 3,522,825	\$ (287,515)
Federal and Private Reven	ue		
State Highway Account	621,243	609,266	(11,977)
Revolving Accounts	882,767	- 0 -	(882,767)
TOTAL FUNDING	\$ 5,314,350	\$ 4,132,091	\$(1,182,259)

PROGRAM 	CONSTRUCTION		nganganan kacamatan kacamatan da 1824 kata ng 1924 (1924)		
G -	OBJECT OF EXPEND	ITUI	RE		
		_1	1971-72 FY	1972-73 FY	Difference
	Personal Services	\$	10,058,793	\$ 9,278,502	\$ (780,291)
	Operations		77,606;305*	68,412,989**	(9,193,316)
	Capital		510,274	40,038	(470,236)
	Grants and Benefits		3,550,747	2,892,545	(658,202)
	Total Expended * Contr **	acto	91,726,119 or Payments	\$	\$(11,102,045)
	SOURCE OF FUNDI	.NG	,		
	Earmarked Revenue Fund State Highway Account	\$	5,355,299	\$ 14,307,952	\$ 8,952,653
	Federal and Private Revenu Fund State Highway Account	ie	86,398,172	66,316,122	(20,082,050)
	Revolving Accounts		(27,352)	-0-	27,352
	TOTAL FUNDING	\$	91,726,119	\$ 80,624,074	\$(11,102,045)

MAINTENANCE											
OBJECT OF EXPEN	DITUI	RE									
<u>1971-72 FY</u> <u>1972-73 FY</u> <u>Difference</u>											
Personal Services	\$	7,716,239	\$	8,556,999	\$	840,760					
Operations		6,036,511		5,838,205		(198,306)					
Capital		1,262,103		1,015,053		(247,050)					
Grants and Benefits		- 0 -		- 0 -		- 0 -					
Total Expended	\$	15,014,853	\$	15,410,257	\$	395,404					
SOURCE OF FUND	ING										
Earmarked Revenue Fund State Highway Account	\$	15,014,853	\$	15,410,257	\$	395,404					
		15,014,853	\$	15,410,257	\$	395,404					
State Highway Account Federal and Private Reven		15,014,853	\$	15,410,257 - 0 -	\$	395,404					
State Highway Account Federal and Private Revent			\$, ,	\$						

PROGRAM 	ADVERTISING			
	OBJECT OF EXPENDIT	TURE		
		1971-72 FY	1972-73 FY	Difference
	Personal Services	\$ 58,359	\$ 77,110	\$ 18,751
	Operations	524,027	521,701	(2,326)
	Capital	17,765	194	(17,571)
	Grants and Benefits	- 0 -	- 0 -	- 0 -
	Total Expended	\$ 600,151	\$ 599,005	\$ (1,146)
	SOURCE OF FUNDING	3		
	Earmarked Revenue Fund State Highway Account	\$ 600,151	\$ 599,005	\$ (1,146)
	Federal and Private Revenue Fund			
	State Highway Account	- 0 -	- 0 -	- 0 -
	Revolving Accounts	- 0 -	- 0 -	- 0 -
	TOTAL FUNDING	\$ 600,151	\$ 599,005	\$ (1,146)

PRECONSTRUCTION					
OBJECT OF EXPEN	DITUI	RE			
		1971-72 FY	19	972-73 FY	Difference
Personal Services	\$	3,278,699	\$	3,438,900	\$ 160,201
Operations		2,290,586		1,746,573	(544,013)
Capital		3,279,248		2,556,932	(722,316)
Grants and Benefits		- 0 -		- 0 -	- 0 -
Total Expended	\$	8,848,533	\$	7,742,405	\$(1,106,128)
SOURCE OF FUND	ING				
Earmarked Revenue Fund State Highway Account	\$	4,049,781	\$	1,779,762	\$(2,270,019)
Federal and Private Reven	ue				
State Highway Account		4,798,797		5,962,643	1,163,846
Revolving Accounts		(45)		- 0 -	45
TOTAL FUNDING	\$	8,848,533	\$	7,742,405	\$(1,106,128)

PROGRAM COSTS BY OBJECT OF EXPENDITURE AND SOURCE OF FUNDING 1972-73 Fiscal Year

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REVOLVING ACCOUNTS

OBJECT OF EXPENDITURE

	1971- 7 2 FY	1972-73 FY	Difference
Personal Services	\$ 103,437	\$ -0-	\$ (103,437)
Operations	520,257	459,600	(60,657)
Capital	12,163	- 0 -	(12,163)
Grants and Benefits	- 0 -	- O -	- 0 -
Total Expended	\$ 635,857	\$ 459,600	\$ (176,257)
		(See Footnot	e)

SOURCE OF FUNDING

Earmarked Revenue Fund State Highway Account	\$ (539)	\$ - 0 -	\$ 539
Revolving Account	636,396	459,600	(176,796)
TOTAL FUNDING	\$ 635,857	\$ 459,600	\$ (176,257)

FOOTNOTE:

Inter-Entity Loans in the amount of \$18,466,525 were omitted from the above summary. These loans were transacted to cover the cost of progress road construction payments.

Transactions in the amount of \$14,779 pertaining to Accounting Entity 07079 (Retiree's Insurance) were not included in program 00 because the money received from the retiree's is forwarded to the medical insurance agency without any cost or profit.

STATEWIDE BUILDINGS					
OBJECT OF EXPEN	DITURE				
	1971-72 FY	19	72-73 FY]	Difference
Personal Services	\$ 224	\$	- 0 -	\$	(224)
Operations	132		24		(108)
Capital	21,271		118,090		96,819
Grants and Benefits	- 0 -		- 0 -		- 0 -
Total Expended	\$ 21,627	\$	118,114	\$	96,487
SOURCE OF FUND	ING				
Earmarked Revenue Fund State Highway Account	\$ 21,627	\$	118,114	\$	96,487
Federal and Private Reven	ue				
State Highway Account	- 0 -		- 0 -		- 0 -
Revolving Accounts	- 0 -		- 0 -		- 0 -

TOTAL FUNDING

\$ 21,627 \$ 118,114 \$ 96,487

<u>_</u>						
PROGRAM 	MOTOR POOL					
d	OBJECT OF EXPENDI	TURE				
*********		1971-72 FY	1972-73 FY	<u>D:</u>	ifference	
	Personal Services	\$ 602,719	\$ 215,070	\$	(387,649)	
	Operations	1,489;706	1,720,599		230,893	
	Capital	1,159,228	1,304,690		145,462	
	Grants and Benefits	- 0 -	- 0 -		- 0 -	
	Total Expended	\$ 3,251,653	\$ 3,240,359	\$	(11,294)	
	SOURCE OF FUNDING	3				
	Earmarked Revenue Fund State Highway Account	\$ - 0 -	\$ - 0 -	\$	- 0 -	
	Federal and Private Revenue Fund					
	State Highway Account	- 0 -	- O -		- 0 -	
	Revolving Accounts	3,251,653	3,240,359		(11,294)	
	TOTAL FUNDING	\$ 3,251,653	\$ 3,240,359	\$	(11,294)	

SUMMARY OF ALL PROGRA	MS			
OBJECT OF EXPE	NDIT	URE		
		1971-72 FY	1972-73 FY	Difference
Personal Services	\$	24,134,815	\$ 24,071,352	\$ (63,463)
Operations		90,338,241*	80,223,718*	* (10,114,523)
Capital		6,509,597	5,138,290	(1,371,307)
Grants and Benefits		4,430,490	2,892,545	(1,537,945)
Total Expended	\$	125,413,143	\$ 112,325,905	\$(13,087,238)
	\$6	7,210,944		
SOURCE OF FUN	DING			
Earmarked Revenue Fund State Highway Account	\$	28,851,512	\$ 35,737,915	\$ 6,886,403
Federal and Private Reve	nue			
State Highway Account		91,818,212	72,888,031	(18,930,181)
Revolving Accounts		4,743,419	3,699,959	(1,043,460)



GENERAL OPERATIONS

GOAL

To provide effective administration of the highway program, legal expertise, supporting services required by the other programs, and the planning and research of the construction program.

OBJECTIVE

To provide services in the most expeditious and economical manner to support administrative decisions concerning the assignment of available resources to the various highway programs.

ACHIEVEMENTS

- a. The Data Processing Bureau has completed it's changeover to the IBM 360 Computer Operating System (0.S.). This change results in more efficient use and full utilization of the hardware.
- b. There is greater use of the data processing equipment, resulting in more effective utilization of personnel.
- c. Information pertaining to high accident locations on various highway systems were made available on the computer. This information is used by the Highway Patrol in reducing traffic accidents.
- d. A photographic inventory of all primary roads was completed. A photograph was taken of both directions of the roadway every 50 feet. This will be used in connection with accident locations, signing requests and for observing the general conditions of the roadway.
- e. We started the classification, according to function, of all highways, roadways and streets, regardless of jurisdiction. Functions being the principle and minor arterials, major and minor collectors and local roads and streets.

CONSTRUCTION PROGRAM

GOAL

To assure that roads and bridges are constructed or reconstructed to accomodate growing needs of the motorist.

OBJECTIVE

To utilize a minimum force of qualified engineering personnel to provide safe, long lasting roadways and structures thru modern techniques in order for the motorist to travel in a safe, economical, and expeditious manner.

ACHIEVEMENTS

- a. Awarded 96 contracts totaling \$42,968,194.
- b. 106 contracts, amounting to \$88.2 million, were completed. This is an increase of 75 per cent over the previous years' \$50.3 million.
- c. An additional 107.564 miles of Interstate roadways were added to the Interstate System. The breakdown, by route, is as follows:

Interstate	15	44.822	miles
Interstate	90	62.671	miles
Interstate	94	0.071	miles

- d. The Construction program was carried out with 724 employees, compared to 940 employees the previous year. This reduction amounts to a 23% reduction in work force.
- e. Consultants assisted in the design of 7 structures.
- f. During the past year 6,252 lineal feet of structures were awarded to contract. This consisted of 39 bridges and separations and 15 revisions.
- g. Projects for signing 863.4 miles of primary and secondary roadway were completed. 822.6 miles were on the primary system, and 40.8 miles were on the secondary system.

- h. Safety and signing projects in the amount of \$338,031.66 were completed under the TOPICS program.
- i. 316 projects were completed under the City-County Construction Program.
- j. Expenditures in the amount of \$2,856,702 were made on the City-County Construction Program.

The impoundment of federal funds is causing great concern. The table below reflects an alarming increase in the amounts which cannot be obligated. The amount impounded now equals the entire Federal allocation received during the past year. We have 4,900 miles of primary highway with 2,500 being 25 years old or older. On a sufficiency scale of 0 to 100 per cent, and where 60 per cent is tolerable, 2,083 miles or 42 per cent are reaching obsolescence and need reconstruction. Roads built in the 1930's were not designed for todays traffic, and maintenance cost will continue to increase with time, unless these impounded funds are released for reconstruction.

F.Y.	Balances of Federal Apportionments Not Obligated	Balances of Obligated Authority Not Used
1965	\$ 10,733,821.10	\$ 40,712,738.85
1966	2,048,495.16	30,019,380.25
1967	7,387,996.49	20,593,517.60
1968	6,223,408,91	805.16
1969	1,801,349.66	568.43
1970	3,241,719.77	- 0 -
1971	23,313,896.33	- 0 -
1972	32,060,640.19	- 0 -
1973	45,777,160.87	- 0 -

HIGHWAYS FISCAL 1972-7. MONTANA DEPARTMENT OF RECORD OF AWARDS FISCAL

	VIIII.	ATIC	SFDT	EJO	ACN) au	2	 	MAR	ADR	× ×	ANTI
MILES OF INTERSTATE	26.296	5.953	1.751	10.932	0	12.068	4204	0	0	0	0	
MILES OF PRIMARY	9.174	8.434	0.529	0	4.847	0.880	0	9.882	0	0	17.660	
MILES OF SECONDARY	8968	9.684	16.845	7.784	7.802	0	0	1.206	0	0	0	
MILES OF URBAN	0	0	0	0	0	0	0	0.863	0	0	0	
FEET OF STRUCTURES	675.58	456.0	1,858.0	794.5	1,123.5	0	120.0	238.0	0	0.06	911.75	
\$ INTERSTATE	6,270,852.79	2,529,126.58 2,570,152	2,570,152.74	4,969,998.69	68,426.25	5,603,04093 1,849,704.49	1,849,704.49	0	0	0	17,994.00	
\$ PRIMARY	1,806,589.99	1,510,473.64	495,14636	345,247.87	1,192,268.22	154,957.23	31,810.80	2,687,44504	0	0	3,789,162.43	
\$ SECONDARY	341,718.70	974,75041	974,75041 1,159,693.29	973,194.07	1,361,843.78	0	0	212,28983	0	0	14,328.65	
\$ URBAN	154.249.96	0	39,37910	56,99208	0	0	0	830,995,23	127,834.11	26,460.00	28,038.60	
\$ MAINTENANCE	0	0	0	131,342.50	77,160.00	210,527.50	0	57,555.00	95,668.00	0	0	10
\$ BEAUTIFICATION	0	0	0	0	0	0	0	0	0	0	0	11 1 1
\$ SAFETY	15,249.96	106,90868	65,416.90	294,901.72	81,038.25	154,957.23	31,810.80	0	127,834.11	88,404.80	63,26005	TE
FENCING MILES	0	0	0	0	0	0	4.204	0	0	0	4299	ON
SIGNING MILES	17.3	129.3	0	7.701	24.7	0	24.1	0	0	173.8	852	
TOTAL FOR MONTH ACCUMULATIVE	8,573,411 44	5,014,350.63 4,264,37	4,264,371.49	6,476,775.21	2,699,698.25	5,968,525,661,881,515,29	1,881,515.29	3,788,285.10	223,502.11	207,815.30	3,849,523.68	
INTERSTATE MILES ACCUMULATIVE	26.296	32.249	34.000	44.932	44.932	57.000	61.204	61.204	61 204	61.204	61.204	
PRIMARY MILES	9.174	17.608	18.137	18.137	22.984	23.864	23.864	33.746	33.746	33.746	51406	
SECONDARY MILES	8.968	18.652	35 497	43.281	51.083	51.083	51.083	52.289	52 289	52.289	52 289	
URBAN MILES	0	0	0	0	0	0	0	0.863	0.863	0.863	0.863	
FEET OF STRUCTURES	675.58	1,131.58	2,989.58	3,784.08	4,907.58	4,907.58	5027.58	5,26558	5,265.58	5,355.58	6,267.33	
MISCELLANEOUS	0	0	0	0	0	0	0	0	0	0	0	
TOTAL LET TO CONTRACT \$	8,573,411.44	13,587,76207 17,852,133	17,852,133.56	24,328,90877	27,028,607.02	32,997,132.68	34,878,647.97	38,666,933.07	38,890,435.18	39098,25048	24,328,90877 27,028,60702 32,997,132 68 34,878,647.97 38,666,933.07 38,890,435 18 39,098,250 48 42,947,774 16	

MAINTENANCE PROGRAM

GOAL

To provide dependable and safe transportation on Interstate, primary and selected secondary routes by economical and timely maintenance, as well as protecting the vast sums invested in our roadway system.

OBJECTIVE

By strategically placing qualified maintenance personnel and modern equipment at various locations to provide adequate service to the traveling motorist.

ACHIEVEMENTS

- a. The Maintenance Division maintained 8,402 lane miles of roadway.
- b. Snow removal costs amounted to \$917,746.00 and ice control amounted to \$1,130,565.00.
- c. 14 bridge structures were widened and 2 were replaced with drain pipe.
- d. Sight distance was improved on 9 bridge structures by replacing wood rail with metal.
- e. 1 bridge structure's verticle clearance was improved by adjusting the bracing.
- f. 30,000 lineal feet of guard rail was installed or replaced to add greater protection, and as replacement of traffic damage.
- g. During the past year 171 miles of pavement overlay was placed, in addition to seal coating of 446 miles.
- h. Maintenance is performed on 42 roadside rest areas.
- i. Delineators were placed on 7 miles of roadway.
- j. A major slide condition has been corrected.

- k. 15 beautification projects were maintained.
- 1. Numerous sign and lighting projects including street signs and rest area lighting were maintained.
- m. Inspection of 2,089 structures was performed. This inspection was performed to detect potential failures of bridge structures.
- n. To alleviate litter along the highways, 800 litter barrels have been placed at ten mile intervals on primary and designated secondary roads.
- o. Civil Defense and monitoring stations have been established, and employees trained at 136 locations.
- p. Published a Maintenance Manual which establishes guidelines for uniform maintenance procedures.

ADVERTISING PROGRAM

GOAL

To increase visitation from out-of-state and from out-of-country to Montana, and to publicize Montana as a vacation destination state.

OBJECTIVE

To use a combination of advertising and publicity to achieve international recognition for Montana as a vacation and convention area.

ACHIEVEMENTS

Travel Writers (brought into State by State Advertising Unit)

- a. Travel Writers from Better Homes and Gardens and from National Geographic wrote 9 stories on Montana.
- b. Winter travel writers from 6 publications, including the Los Angeles Times and the New York Times, visited ski areas and wrote stories on Montana skiing.
- c. Wire service stories and photos were used continuously throughout the year for the Glacier and Red Lodge summer areas, and for several Montana winter areas.
- d. Spring and Winter press kits were sent to 400 publications.
- e. 5 photo feature pages were sent to wire services.

Travel Groups

A presentation was made to Wally Bynam Trailer Caravan, that resulted in 4,000 trailers and 12,000 out-of-state visitors spending ten or more days in the state, and spending an estimated \$1,760,000.00 while in the state. Travel information booth was staffed during the 10 day course of the Caravan.

Movies

- a. Our new ski movie will premiere in late October, 1973.

 Matching funds were obtained from Montana Power and

 Northwest Airlines.
- b. The Custer movie for the Bicentennial is being completed with financing provided by state agencies in Montana and North Dakota.
- c. Plans are being made for a Lewis & Clark in Montana movie for 1974.
- d. The "Old West Trail" movie, winner of the DATO Award, is being run internationally, including showings in Moscow.
- e. "Escape to Glacier Park" is in its second year of nationwide Television distribution.

Travel Shows

In 1973, Montana participated in 8 Spring travel shows, and 3 Winter travel shows. Such participation gives Montana not only valuable exposure in the show itself, but also gives a basis for valuable public relations and publicity contacts with metropolitan media. Radio, Television and Newspaper coverage (at no charge) was the result of the above participation.

Plans are being instituted for Montana to have a display in "Expo '74" in Spokane, where the state will be exposed to 5½ million people over a 6 month period, supported by billboards and related advertising.

Convention and Tour Unit

The Convention and Tour Unit was established during the year. This Unit's objective is to increase the tourism dollar in Montana through a concentrated program of convention solicitation, as well as increase group tour activity. This will be accomplished by working closely with Chambers of Commerce, local community leaders, Travel Agents and tour companies in this state, and through continuous contacts with national and international organizations.

PERFORMANCE INDICATORS

Despite the 1973 gas shortage, resulting in a 40% tourist drop in Colorado areas and a 6% drop in Yellowstone Park, Montana's overall visitation shows only a 2.4% drop for the Summer travel season, according to spot surveys taken by the Advertising Unit.

Inquiries were down for Calender 1972 against 1971 from 326,716 to 284,336. This was due to a 4-State Ad that pulled over double the expected inquiries for 1971. With present conversion surveys now being used, a scientific culling of media should improve our inquiry count in the future.

FUTURE GOALS

Promotion and publicity must be increased for Montana. The emphasis will be on inviting more travel editors to the state on a year around basis, more news releases with photos, and more feature stories. Winter advertising will be increased and fall advertising is being instituted with a new brochure aimed toward building travel in a slack period.

FUTURE PROGRAMS AND PROBLEMS

Developing Montana as a location site for major motion pictures can bring in millions of dollars of out-of-state revenue. Competition is very keen with Arizona, New Mexico and New York allocating special budgets and departments for this type of enterprise. A Coordinating Department or Advisory Committee is needed to provide cooperation from all state agencies and a guideline for services offered to movie producers by the State, and possibly recommend tax inducements in order to bring this business to Montana.

PRECONSTRUCTION PROGRAM

GOAL

To locate and design all department road projects, and to acquire land needed for construction, maintenance and administration of the State's highway systems.

OBJECTIVE

To utilize a minimal engineering staff for location and design. Right of Way activities are accomplished by department employees utilizing project plans as required for current programs. Assure that human environment is carefully considered and national and state environmental goals are met when highway improvements are developed.

ACHIEVEMENTS

- a. 1,370 miles of proposed new or improved highways and approximately 275 miles of safety upgrading were in various stages of design.
- b. Signing and lighting plans amounting to construction awards of \$436,712 were completed.
- c. Signing contracts were awarded to upgrade to uniform standards approximately 640 miles of primary and secondary roads.
- d. Completed 82 speed zone investigations; 163 traffic engineering studies; 129 preliminary design and project reviews; reviewed 266 applications for private approaches; and completed 5650 miles of sign inventory.
- e. 13 Consultant firms are engaged on 50 projects; however, the use of consultant firms is being phased out this phasement due to the low level of Federal funding.
- f. The Federal Aid Highway Act of 1970 required each state to detail the process or procedures it will follow to make certain that it will give proper consideration to the environmental, social, and economic effects of it's highway works. This is called the Action Plan, and we began preparation of it with the assistance of a consultant. The Plan will show how the Department of Highways will:
 - (1) Identify and study the impacts of a highway improvement.
 - (2) Use the expertise of various disciplines to analyze these impacts.
 - (3) Involve other agencies and the public in planning, location and design.
 - (4) Guarantee that the Department of Highways will consider possible alternatives.

g. Right of Way acquisition was as follows:

	NO. OF PARCELS	ACRES	COST OF R/W (LAND, DAMAGES & IMPROVEMENTS)	% OF PARCELS	% OF ACRES	% OF COST
Interstate	116	1,793	\$ 1,360,962	26	62	63
Primary	249	624	659,835	57	21	31
Secondary	68	477	118,980	16	16	5
Other	5	.1	6,000	1	1	1
TOTAL	438	2,895	\$ 2,145,777	100	100	100

Of the total parcels acquired, 21 were acquired by litigation; 16 for the Interstate, 3 for the Primary, and 2 for the Secondary system.

- h. The Utilities Unit completed a total of 70 agreements for relocation or adjustment of rail, communication and power lines, and gas and oil pipe lines, with the agreements totaling \$818,326.
- i. A program for control of outdoor advertising along interstate and primary highway systems was fully implemented. Accomplishments were:
 - 1. 4,148 signs were acquired for removal at a cost of \$109,712.
 - 2. 3,657 of these signs had been removed as of June 30, 1973 at a cost of \$51,096.
 - 3. Sign permits were issued for an additional 4,329 signs.
- j. Approximately 600 signs and other devices were removed from the highway right of way. These signs, plus 3,400 others, have been removed from the right of way since January 1, 1970. Primary highway routes in 53 counties have been cleared of encroachments.
- k. Relocation assistance was provided to 86 displaced persons, 3 farms, 15 business concerns and 4 non-profit organizations. Payments made under this program total \$128,120.
- 1. Services of the Department's relocation personnel have been offered to other State and Federal agencies, administering programs resulting in the displacement of individuals, businesses and non-profit organizations
- m. A program to control access along high traffic volume primary and secondary highways was implemented during the year. The purposes of this program are to preserve safety to the traveler, maintain traffic flow and to allow the orderly development of abutting property without creating commercial strip developments having entrances directly onto the highway every few feet. This program will control direct access from private property and public roads onto high volume highways.

REIMBURSABLE SERVICES PROGRAM

GOAL

To provide various types of services to other State, City, County and Federal Agencies and private firms on a reimbursable basis.

OBJECTIVE

Provide for maintenance and snow removal for roads under jurisdiction of agencies other than the Department of Highways on a reimbursable basis. To materials to other State agencies on a reimbursable basis.

STATEWIDE MOTOR POOL PROGRAM

GOAL

To establish, maintain and operate over-the-road vehicles, and make available to State agencies at an economical cost.

OBJECTIVE

The 11 Highway Division Offices and the Helena area have been established as pool centers to dispatch and maintain the State Motor Pool Fleet in an economical manner.

ACHIEVEMENTS

- a. The Motor Pool Fleet was reduced by 46 vehicles
- b. The number of high mileage vehicles has been considerably reduced.
- c. A plan to establish a mini pool in the Helena area was begun during the year.
- d. A District Court decision in favor of the Motor Pool was rendered during the year. The decision permitted the Motor Pool to include replacement of vehicles as part of it's rental rate.
- e. The Motor Pool operated at a profit of \$160,805.62 during the past two years.
- f. A decision was made to auction vehicles rather than trade them when purchasing new vehicles. The first auction proved this a wise decision by bringing in ten percent more than the appraised value of the vehicles. Future auctions should follow or exceed this pattern.
- g. Complete cost records have been computerized for every vehicle.
- h. A plan to use dual rental rates is being studied. The rate is designed to charge an amount for direct costs on a mileage basis and indirect costs on an hourly basis. This rate is used by profit making car rental agencies. It should aid the pool by having user agencies return vehicles to the pool soon after completion and possibly will enable the fleet to be reduced.

STATE OF MONTANA DEPARTMENT OF HIGHWAYS MOTOR POOL DIVISION Helena, Montana

COMPARATIVE BALANCE SHEET

ASSETS	June 30, 1972 (Audited)	June 30, 1973 (Unaudited)
Current Assets: Cash Accounts Receivable Accounts Receivable-Work in Progress Sub-Total	\$ 299,483.82 89,961.62 35,954.31 425,399.75	\$ 1,380,493.89 295,965.83 104,368.13 1,780,827.85
Fixed Assets: Office Furniture & Fixtures Major Road Equipment Less Allowance for Depreciation Less Allowance for Replacement (1) Real Estate Sub-Total	13,387.03 3,665,487.51 (874,075.73) - 0 - 3,309.00 2,808,107.81	13,926.53 5,088,989.18 (1,476,355.16) (606,369.84) 3,309.00 3,023,499.71
Deferred Charges: Authorized Work in Progress-Equip. Deferred Charges Sub-Total	102,689.85 (5,398.17) 97,291.68	2,963.09 (6,754.60) (3,791.51)
TOTAL ASSETS	\$ 3,330,799.24	\$ 4,800,536.05
Current Liabilities Accounts Payable Accrued Claims Payable Sub-Total	\$ 9,197.63 389,407.41 398,605.04	\$ 7,912.78 1,323,573.10 1,331,485.88
Other Liabilities Due Department of Highways Equipment Transfers by Agencies Sub-Total	688,379.88 2,482,481.45 3,170,861.33	676,852.41 2,619,172.75 3,296,025.16
Surplus Profit Accumulated Surplus Sub-Total	(238,667.13) - 0 - (238,667.13)	160,805.62 12,219.39 173,025.01
TOTAL LIABILITIES & SURPLUS	\$ 3,330,799.24	\$ 4,800,536.05

⁽¹⁾ Depreciation taken on vehicles by other agencies without transfer of funds....\$4,302,963.23

STATE OF MONTANA DEPARTMENT OF HIGHWAYS MOTOR POOL DIVISION Helena, Montana

COMPARATIVE STATEMENT OF OPERATIONS

INCOME:	YEAR ENDING JUNE 30, 1972	YEAR ENDING JUNE 30, 1973
Rentals Rentals-Prior years adjustment	\$ 3,033,646.46 - 0 - 3,033,646.46	\$ 3,449,219.53 441,855.17 3,891,074.70
EXPENSES:		
Direct Costs Indirect Costs Depreciation Depreciation-Prior years adjustment Non-Reimbursable Vehicle Loss Total Expense	1,649,707.61 700,540.41 882,081.22 - 0 - 14,455.57 3,246,784.81	1,714,387.66 593,365.72 998,154.59 171,880.66 13,813.32 \$ 3,491,601.95
NET PROFIT:	\$ (213,138.35)	\$ 399,472.75

Montana law requires that State highway construction funds be divided among the different systems and among the financial districts, counties and urban cities on the basis of prescribed formulas. The tables on this and the following pages show the distribution percentages for the fiscal years ending June 30, 1973 and June 30, 1974.

INTERSTATE SYSTEM

Financial		Percenta	ages for
District	Counties	F.Y. 1973	F.Y. 1974
2	Toole	3.0783	3.8468
4	Dawson, Prairie, Wibaux	6.5673	7.6675
6	Cascade, Pondera, Teton	8.3648	10.0073
7	Broadwater, Jefferson, Lewis & Clark	14.6992	11.0494
8	Granite, Mineral, Missoula, Powell	25.4550	24.6770
9	Beaverhead, Deer Lodge, Madison,		
	Silver Bow	13.1890	11.8524
10	Gallatin, Park, Sweet Grass	7.6054	9.2370
11	Big Horn, Stillwater, Treasure,		
	Yellowstone	15.6136	17.0267
12	Custer, Rosebud	5.4274	4.6359
	TOTAL	100.0000	100.0000

The Interstate System does not enter Financial Districts-1, 3 and 5 and some counties in other Districts.

URBAN SYSTEM

(Based on Urban Population of 5,000 or More)

	Percenta	ages for
Urban City	F.Y. 1973	F.Y. 1974
A	2 5/7/	2 5/7/
Anaconda	3.5474	3.5474
Billings	22.3573	22.3573
Bozeman	6.7783	6.7783
Butte	8.4839	8.4839
Glasgow		
Glendive	2.2891	2.2891
Great Falls	21.8163	21.8163
Havre	3.8331	3.8331
Helena	8.2522	8.2522
Kalispell	3.8215	3.8215
Lewistown	2.3370	2.3370
Livingston	2.4990	2.4990
Miles City	3.2759	3.2759
Missoula	10.7090	10.7090
TOTAL	100.0000	100.0000

PRIMARY SYSTEM

(Based on Deficient Highway Mileage)

Financial		Percenta	ages for
District	Counties	F.Y. 1973	F.Y. 1974
1	Flathead, Lake, Lincoln	10.9701	10.9430
2	Blaine, Glacier, Hill, Liberty,		(70(0
	Toole	6.4135	6.1968
3	Daniels, Phillips, Roosevelt,		
	Sheridan, Valley	8.5742	8.4642
4	Dawson, McCone, Prairie,		
	Richland, Wibaux	7.3591	6.9943
5	Fergus, Garfield, Petroleum	7.0260	6.7349
6	Cascade, Chouteau, Judith Basin,		
	Pondera, Teton	8.7555	8.7621
7	Broadwater, Jefferson, Lewis & Clark	6.0608	5.8894
8	Granite, Mineral, Missoula, Powell,		
	Ravalli, Sanders	10.8672	11.1111
9	Beaverhead, Deer Lodge, Madison,		
	Silver Bow	6.0216	5.8270
10	Gallatin, Meagher, Park, Sweet Grass,		
	Wheatland	8.2901	8.1712
11	Big Horn, Carbon, Golden Valley,		
	Musselshell, Stillwater, Treasure,		
	Yellowstone	9.8530	10.9190
12	Carter, Custer, Fallon, Powder River,		
	Rosebud	9.8089	9.9870
	mom t.	100 0000	1.00.0000
	TOTAL	100.0000	100.0000

Percentages shown exclude Primary System mileage located on Interstate System.

SECONDARY SYSTEM

(Based on land area, rural road mileage, rural population and rural land value.)

Financial	•	Percenta	ages for
District	Counties	F.Y. 1973	_
1	Flathead, Lake, Lincoln	9.2503	9.2332
2	Blaine, Glacier, Hill, Liberty,	10 0000	10 7760
2	Toole	10.9298	10.7768
3	Daniels, Phillips, Roosevely,	10 0017	10 1155
4	Sheridan, Valley	10.2917	10.1155
4	Dawson, McCone, Prairie, Richland,	6.5615	6 4540
5	Wibaux		6.4540
6	Fergus, Garfield, Petroleum	5.0612	5.1329
0	Cascade, Chouteau, Judith Basin,	10 0105	10 7101
7	Pondera, Teton	12.3105	12.7131
8	Broadwater, Jefferson, Lewis & Clark	3.8515	3.9836
0	Granite, Mineral, Missoula, Powell,	10.0100	10.1456
9	Ravalli, Sanders	10.0100	10.1450
9	Beaverhead, Deer Lodge, Madison, Silver Bow	6.4187	6.3770
10		0.410/	0.3//0
10	Gallatin, Meagher, Park, Sweet Grass, Wheatland	6.5897	6.5438
11		0.3097	0.3430
T.T.	Big Horn, Carbon, Golden Valley,		
	Musselshell, Stillwater, Treasure, Yellowstone	11.2329	11.1308
12	Carter, Custer, Fallon, Powder River,	11,2329	11.1300
14	Rosebud	7.4922	7.3937
	ROSEDUO	7.4922	1.3931
	STATE TOTAL	100.0000	100.0000

KEY TO ACCOMPANY TABLES

- Bituminous Plant Mix BPM MB - Bridge or Structure PC-PCC- Portland Cement Concrete CG - Cattle Guards PMBB - Plant Mix Bituminous Base CP - Concrete Paving - Comfort Station PMBBS - Plant Mix Bit. Base Surfacing CSta CTB - Cement Treated Base PMBS - Plant Mix Bit. Surfacing FC- Fencing Contract PMS - Plant Mix Surfacing FSR - Forest Service Road RMBS - Road Mix Bit. Surfacing S & C - Seal and Cover GD - Grading GR -- Guard Rail SD - Seeding SHLDR .- Shoulder GS - Gravel Surfacing LC - Landscaping Contract - Signing Contract LT- Lighting STR - Structure

TTB

- Treated Timber Bridge

INTERSTATE COMPLETIONS 1972 - 1973

						and the second s		
	}-*		[5 J	-	0 N 0 N	AMOUNT		
COURTY	NO.	500 150 T AVIA 550	KÔ JEC ENGT	TYPE OF WORK	ш 1-	OF	DATE	FINAL
COUNTY	땅충	PROJECT NUMBER	OUE ENGT	TYPE OF WORK	ATE		COMP	AMOUNT
			ai		0 P	CONTRACT	00 (
Beaverhead		1 15-1 (42) 23 U-1	15.244	GD. GS. BPM, CSB, Seed & SN	6/69	4,385,992	6/73	4.588.641
Jefferson		1 15-3 (22) 168 U-1	5.397	GD, GS, BPM, SN & MB (303.5')	6/69	1,992,394	7/72	2,155,866
Missoula & Grani	e	1 90-2 (33) 129 U-1 & 1 90-3 (15) 132 U-1	6.474	GD, GS, BPM, SN & MB (246.0')	6/69	3,241,826	12/72	3,770,582
Missoula & Grant	e	1 90-2 (33) 129 U-2 & 1 90-3 (15) 132 U-2	6.474	FC	6/69	49,749	8/72	51,444
Missoula		1 90-2 (32) 120 U-1	8.908	GD, GS, PMBS, SN, SD, CSta, FSR	11/69	4,235,063	11/72	4,673,067
					11/69		10./70	68,691
Missoula		1 90-2 (32) 120 U-3	8.908		11/69	68,784 4,185,224	10/72 10/72	4,796,666
Missoula Missoula		1 90-2 (35) 85 U-1	10.170	GD, GS, CTB, PCC, PMBS, SN, WS	11/69	96,277	8/72	102,356
Stillwater		1 90-2 (35) 85 U-2 1 90-8 (52) 396 U-1 & 1 90-8 (63) 406 U-1	11.455	GD, GS, BPM & SN	3/70	6,714,442	12/72	6,725,557
Stillwater		1 90-8 (52) 396 U-3 & 1 90-8 (63) 406 U-3	10.302		4/70	73,300	8/72	83,604
		2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2 /2	101111		/			
Custer & Prairie		1 94-4 (29) 153,1 94-5(11)166U-5,& (13)160	8.254	GS, BPM & SN	6/70	2,326,928	9/72	2,320,265
Pondera		<u>1 1G 15-7 (13) 323 U-1</u>	8,991		7/70	_3,187,335	11/72	3,194,351
Pondera		1 1G 15-7 (13) 323 U-2		FC	7/70	45,591	10/72	47,701
Stillwater & S.Gra	ss	1 90-7 (24) 374 U-1 & 1 90-8 (62) 388		GD, GS, BPM, Seed & SN	8/70	5,079,801	11/72	5,284,322
Sweet Grass		I 90-7 (24) 374 U-3	13.508	FC	8/70_	78,067	12/72	78,978
Rosebud		1 10 04 -2 (24) 92 31 1	6.883	CD CC DDM 0 CNI	8/70	1,393,025	10/72	1, 335, 442
Mineral		1 IG 94-3 (24) 83 U-1 1 90-1 (48) 0 U-2	6.883	GD, GS, BPM & SN MB (399.72')	9/70	454,855	8/72	444,488
Pondera		1 IG 15-7 (13) 323 U-3		MB (336.0')	11/70	282,842	7/72	281,052
Mineral		1 IG 90-1 (49) 4 U-2		MB (406.0')	11/70	563,941	6/73	562,817
Yellowstone & B. H	orn	Contract of the Contract of th	12.968		11/70	2,027,138	11/72	2,093,689
Big Horn		1 IG 90-9 (26) 471 U-2		MB (1,280.0')	12/70	760,889	8/72	737,712
Mineral		1 IG 90-1 (49) 4 U-3		MB (304.5')	2/71	536,022	6/73_	508,886
Yellow stone		I 90-8 (67) 461 U-1 & U-2	10.246	Surf. & BPM	2/71	1,471,959	9/72	1,335,750
Pondera		1 15-7 (14) 331	11.057	Surf., BPM & SN	3/71	3,409,721	11/72	3,260,470
Lewis & Clark		1 15-4 (44) 202	6.133	GD, GS & BPM	4/71	1,234,501	11/72	1,244,379
Beaverhead		1 15-1 (30) 75 U-1	10.145	GD & FC	5/71	3, 161, 029	11/72	3,433,410
Beaverhead		1 15-1 (30) 75 U-2		MB (502, 0')	5/71	289,747	8/72	287,825
Teton		1 15-6 (17) 291 U-1	7.738	GD, GS, BPM, FC & SN	5/71	2,958,442	5/73	3,530,913
Teton		I 15-6 (17) 291 U-2		MB (346, 0')	5/71	311,731	5/73	311,799
Madison		1 15-1 (50) 85 U-1	2.455		6/71	1,816,320	4/73	1,982,731
Beaverhead & Madi	son	1 15-1 (56) 85		MB (896.0')	6/71	799, 889	11/72	797,653
Cascade Cascade		1 15-5 (57) 280 U-1	10.032	GD, GS, BPM, FC & SN	6/71	3,780,300 532,215	5 <u>/73</u> 6/73	3,902,101 52 3 ,065
Granite		1 15-5 (57) 280 U-2		MB (878.0') Dual Rest Area & TTB	6/71 6/71	199,743	10/72	210,704
Sweet Grass		I 90-3 (33) 143 U-1 1 90-7 (30) 377 U-1		Dual Rest Area & 11B Dual Rest Area	6/71	196,497		202,208
Sweet Glass		170 7 (00) 077 0 1		Dual Rest Area	-9/	1001111	/	
Custer		1 94-4 (27) 119 U-1	8.138	GD, GS, BPM, FC & SN	6/71	1,571,226	1/73	1,566,227
Stillwater & B. Hor	n	I 90-8 (68) 418 U-1 & I 90-9 (39) 476 U-1		Dual Rest Area	7/71	463,803		487,511
Rosebud		1 94-3 (30) 105 U-1		Dual Rest Area	8/71	212,755		207, 196
Custer		1 94-4 (27) 119 U-2		Rev. & Lengthen Str.	8/71	49,746		48,866
Mineral		1 90-1 (50) 16 U-2 & 1 90-1 (52) 11 U-2		MB (472.0')	12/71	312,805	6/73_	310,634
Dawson		1 94-6 (21) 191 U-2		MB (394.5')	12/71	247,678	5/73	247,004
Powell & Granite		1 90-3 (23) 166 U-3 & 1 90-3 (33) 143 U-2		LC - Dual Rest Area	1/72	24,765		21,474
Sweet Grass		1 90-7 (30) 377 U-2		LC - Dual Rest Area	1/72	5,164		4,246
Beaverhead		1 15-1 (49) 62 U-3		MB (579, 0')	2/72	369,348		375, 796
Jeff. & Lewis & Cla	rk	1 15-3 (22) 168 U-3 & 1 15-4 (33) 229 U-4		Rest Area Mod. & overhead str.	2/72	50,059		49, 267
71.44		1 94-1 (34) 46 U-2		MB (296. 0')	2/72	165,173		165, 930
Yellowstone		EHS-1 90-2 (55) 95 U-2	25.253	SN & Signals	3/72	734,322		749,329
Missoula				MB (277, 0')	4/72_	187,852		188,230
Missoula Dawson		1 94-6 (22) 197 U-2		Cafatu Conn				559,320
Missoula Dawson Park		EHS-1 90-7 (33) 327	14.288		5/72 7/72	523, 120 148, 984		1
Missoula Dawson				Safety Corr. MB (179.5')	7/72	523, 120 148, 984		146, 977
Missoula Dawson Park		EHS-1 90-7 (33) 327	14.288				6/73	1
Missoula Dawson Park Rosebud		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2	14.288	MB (179.5')	7/72	148,984	6/73 5/73	146, 977
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173	14.288	MB (179.5') Partial L T	7/72 8/72	148,984	6/73 5/73	146, 977 25, 577
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173	14.288	MB (179.5') Partial L T LT	7/72 8/72	26,747 26,038	6/73 5/73	146, 977 25, 577 25, 363
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173	14.288	MB (179.5') Partial L T	7/72 8/72	148,984	6/73 5/73	146, 977 25, 577
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173 1 90-2 (59) 106	14.288	MB (179.5') Partial L T LT	7/72 8/72	26,747 26,038	6/73 5/73	146, 977 25, 577 25, 363
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173 1 90-2 (59) 106 * Final Estimate pending, amount	14.288	MB (179.5') Partial L T LT	7/72 8/72	26,747 26,038	6/73 5/73	146, 977 25, 577 25, 363
Missoula Dawson Park Rosebud Prairie		EHS-1 90-7 (33) 327 1 94-3 (25) 76 U-2 1 94-5 (16) 173 1 90-2 (59) 106	14.288	MB (179.5') Partial L T LT	7/72 8/72	26,747 26,038	6/73 5/73	146, 977 25, 577 25, 363

INTERSTATE CARRYOVERS 1972 - 1973

	r		·			, =		
	p-		5 E		FO 5	AMOUNT		
COUNTY	2 O Z	PROJECT NUMBER	PROJECT	TYPE OF WORK	u F	OF	DATE	FINAL
COULLI	U 22	PROJECT NOMBER	0 %	TIPE OF WORK	F== 1-		COME	AMOUNT
	_		P 7			CONTRACT	COWIT.	AIRIOUNT
Mineral	-	I 90-1 (48) 0 U-1	4.245	GD, GS & BPM		4 000 512		
Mineral		I IG 90-1 (49) 4 U-1		GD, GS & BFM GD, GS, BPM & MB (272.0')	9/70	4,008,513		
Big Horn					11/70			
		I IG 90-9 (26) 471 U-3	12.968		1/71	2,606,852	-	
Pondera	ļ	I 15-7 (15) 323	8.891	Surfacing, BPM & SN	3/71	2,626,928		
Mineral		I 90-1 (76) 4		Dual Rest Area	5/71	125,476		
D11	l	T 00 2 (02) 166 II 1	F 00F	CD CC DDM EC CN 0 D		4 000 000		
Powell		I 90-3 (23) 166 U-1	5, 995		5/71	4,200,820		
Powell		I 90-3 (23) 166 U-2		MB (786, 0')	5/71	533, 222	-	
Madison		I IG 15-1 (50) 85 U-2		MB (1, 108.6')	. 7/.71	917,400	=	
Jefferson		I 15-3 (20) 155 U-1		GD, GS, BPM, FN & SN	8/71	4,689,026		
Jefferson		I 15-3 (20) 155 U-2		MB (579, 23')	9/71	469,838		
		<u>'</u>	ļ					
Jefferson		EMPI 15-3 (21) 162 U-1		GD & Related	10/71	I		
Jefferson		EMP I 15-3 (21) 162 U-2		MB (156. 0')	10/71	1		
Beaverhead		I 15-1 (49) 62 U-2		PC Canal Str.	12/71			,
Jefferson		I 15-3 (27) 162		GS, BPM & SN	12/71	1,207,008		
Yellowstone & B. H	orn	I 90-8 (69) 455 & I 90-9 (41) 171	29.358	SN, LT & Delineate	12/71	164,181		
Dawson		I 94-6 (21) 191 U-1		GD, GS, BPM, FC & SN	12/71			
Wibaux	ļ ļ	EHS-I 94-7 (9) 233 PS U-1		GD, GS, BPM & Intercge. Light	12/71	3,695,120		- 1100.00
Madison & S. Bow		I 15-1 (55) 87 U-1 & I 15-2 (29) 93 U-1	8.693	GD, GS, BPM, FC & SN	1/72	3,474,590		
Madison & S.Bow		I 15-1 (55) 87 U-2 & I 15-2 (29) 93 U-2		MB (685.5')	1/72	435, 785		
Big Horn		I 90-8 (68) 418 U-2 & I 90-9 (39) 476 U-2						
		& I 94-3 (30) 105 U-2		LC - Dual Rest Area	1/72	7,213		
Silver Bow		LSI 15-2 (1) 127		LC	3/72	288,715		
Dawson		I 94-6 (22) 197 U-1	6.823	GD, GS, BPM, SN & FC	4/72			
Beaverhead		I 15-1 (57) 85, (58) 64 & (59) 75	23.084		5/72			
Wibaux		I 94-7 (10) 233		MB (1,041.5')	5/72	656,852		
Granite & Powell		EHS-I 90-3 (35)151 & I 90-3 (36) 155	17.3	Reset Gr, Related & LT	7/72	361,031		
Treasure & Rosebu	d	I 94-2 (18) 60 & I 94-3 (25) 76 U-1	8, 156	GD, GS, PMBB & PMBS	7/72	1,476,684		
Custer		I 94-4 (24) 136 U-1		GD, GS, PMBB & BS, SN & FC	7/72	2,816,791		
Powell		I 90-3 (32) 179 U-1		GD, GS, PMBS & LT	7/72	1,169,186		
Powell		I 90-3 (32) 179 U-2		MB (406, 08')	7/72	298,177		
Silver Bow		I 15-2 (33) 96 U-1		GD, FC & Related	8/72	2,149,637		,
Silver Bow		I 15-2 (33) 96 U-2		MB (456, 0')	8/72	352,743		
Beaverhead		I 15-1 (49) 62 U-1	1	GD, GS, PMBS & SN	9/72	1,170,077		-
Beaverhead		I 15-1 (49) 62 U-4		MB (294.5')	9/72	257,504		
Custer		I 94-4 (23) 127 U-3		MB (307.25')	9/72	368,487		
Custer		I 94-4 (24) 136 U-2		MB (682, 25')	9/72	748, 046		
		1 1 1 (21) 100 0 2		WD (002, 20)		740,040		
Yellowstone		I 94-1 (28) 35 U-1	7 102	GD, FC & Related	10 /72	3,046,967		
Yellowstone		I 94-1 (28) 35 U-2	1					
Yellowstone		1 94-1 (28) 35 U-2 I 94-1 (34) 46 U-1	2 740	MB (235, 0')	10/72	· '		
Yellowstone Yellowstone		I 94-1 (34) 46 U-1 I 94-1 (34) 46 U-3	3,740	GD, GS, PMBB, PMBS, FC & SN		1,603,266		
Stillwater		I 90-8 (72) 407		MB (150.0')	10/72			
DULLWALLE		1 70 0 (72) 407		LT	11/72	23,420		
Big Horn		T 90-9 (40) 492		LT	11 /50	45.004		
Beaverhead		I 90-9 (40) 493		LT	11/72			
		I 15-1 (60) 51		Part GD, GS, RMBS	12/72			
Mineral		I 90-1 (50) 16 U-1 & I 90-1 (52) 11 U-1		GD, GS, PMBB	,	5,533,559		
Yellowstone Yellowstone		I 94-1 (39) 30 U-1		GD & FC	1/73	1,733,623		
renowstone		I 94-1 (39) 30 U-2		MB (120. 0')	1/73	116,081		
Jefferson		1.00 5 (27) 021	4 22-	T.C.	E /==	15.007		
Jenerson		I 90-5 (27) 231	4.299	FC	5/73	17, 994		
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				TOTAL		70,580,039		
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COUNTY	3/70 7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 12/71 12/71 12/71 12/71	131, 912 91, 999 1, 287, 650 875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141	12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72	
Stillwater F 408 (3) 0.675 GD & SN Pondera F 211 (15) 0.650 GD Carbon F 107 (16) & F 258 (15) U-1 7.014 GD, GS, BPM & PMBB Fallon F 86 (37) 12.247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Ca scade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17)	3/70 7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	0f CONTRACT 131, 912 91, 999 1, 287, 650 875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141	12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72	175,805 94,276 1,352,727 880,319 610,033
Stillwater F 408 (3) 0.675 GD & SN Pondera F 211 (15) 0.650 GD Carbon F 107 (16) & F 258 (15) U-1 7.014 GD, GS, BPM & PMBB Fallon F 86 (37) 12.247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Ca scade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Signals Gallatin F 9999 (38) U-1 Signals Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators F 107 (17) Lighting </td <td>3/70 7/70 7/70 9/70 10/70 7/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71</td> <td>131,912 91,999 1,287,650 875,574 617,766 96,970 138,867 453,098 443,848 57,141</td> <td>12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72</td> <td>175, 805 94, 276 1, 352, 727 880, 319 610, 033</td>	3/70 7/70 7/70 9/70 10/70 7/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	131,912 91,999 1,287,650 875,574 617,766 96,970 138,867 453,098 443,848 57,141	12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72	175, 805 94, 276 1, 352, 727 880, 319 610, 033
Stillwater F 408 (3) 0.675 GD & SN Pondera F 211 (15) 0.650 GD Carbon F 107 (16) & F 258 (15) U-1 7.014 GD, GS, BPM & PMBB Fallon F 86 (37) 12.247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Ca scade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Signals Gallatin F 9999 (38) U-1 Signals Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators F 107 (17) Lighting </td <td>3/70 7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71</td> <td>131, 912 91, 999 1, 287, 650 875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141</td> <td>12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72</td> <td>94,276 1,352,727 880,319 610,033</td>	3/70 7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	131, 912 91, 999 1, 287, 650 875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141	12/72 11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72	94,276 1,352,727 880,319 610,033
Pondera F 211 (15) 0,650 GD Carbon F 107 (16) & F 258 (15) U-1 7,014 GD, GS, BPM & PMBB Fallon F 86 (37) 12,247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) MB (685.0') Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0,595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2,128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0,388 GD, GS & BPM Flathead U 191 (33) 0,257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	91, 999 1, 287, 650 875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141 549, 672	11/72 11/72 8/72 7/72 9/72 10/72 8/72 1/72	94,276 1,352,727 880,319 610,033
Pondera F 211 (15) 0,650 GD Carbon F 107 (16) & F 258 (15) U-1 7,014 GD, GS, BPM & PMBB Fallon F 86 (37) 12,247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) MB (685.0') Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0,595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2,128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0,388 GD, GS & BPM Flathead U 191 (33) 0,257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	7/70 7/70 9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	1,287,650 875,574 617,766 96,970 138,867 453,098 443,848 57,141 549,672	11/72 8/72 7/72 9/72 10/72 8/72 1/72	94,276 1,352,727 880,319 610,033
Carbon F 107 (16) & F 258 (15) U-1 7.014 GD, GS, BPM & PMBB Fallon F 86 (37) 12.247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) MB (685.0') Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0, 595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2, 128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621, 0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0, 388 GD, GS & BPM Flathead U 191 (33) 0, 257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	9/70 10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	875, 574 617, 766 96, 970 138, 867 453, 098 443, 848 57, 141 549, 672	8/72 7/72 9/72 10/72 8/72 1/72	880,319 610,033 96,561
Fallon F 86 (37) 12.247 BPM & MB (324.5') Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	10/70 7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	617, 766 96, 970 138, 867 453, 098 443, 848 57, 141 549, 672	7/72 9/72 10/72 8/72 1/72	610,033 96,561
Phillips RF-F 152 (11) U-2 MB (685.0') Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	96, 970 138, 867 453, 098 443, 848 57, 141 549, 672	9/72 10/72 8/72 1/72	96,561
Lewis & Clark T 9058 (1) Traffic Control Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	7/71 8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	96, 970 138, 867 453, 098 443, 848 57, 141 549, 672	9/72 10/72 8/72 1/72	1
Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0") Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0,257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	138, 867 453, 098 443, 848 57, 141 549, 672	10/72 8/72 1/72	1
Yellowstone F 53 (16) & F 230 (12) U-1 Lighting Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Ca scade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0") Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	8/71 8/71 9/71 9/71 12/71 12/71 12/71 12/71	138, 867 453, 098 443, 848 57, 141 549, 672	8/72 1/72	1
Blaine F 66 (7) & F 221 (4) 0.595 GD, GS, BPM, SN, & Bridge widen Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0°) Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	8/71 9/71 9/71 12/71 12/71 12/71 12/71	453,098 443,848 57,141 549,672	8/72 1/72	1 139, 137
Glacier F-RF 220 (12) 2.128 GD, GS, BPM & FC Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0") Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	9/71 9/71 12/71 12/71 12/71 12/71	443,848 57,141 549,672	1/72	449,871
Cascade F 9999 (24) 122.0 SN & Delineators Custer F-RF 86 (38) MB (621,0') Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Payement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	9/71 12/71 12/71 12/71 12/71	57, 1 <u>4</u> 1 549, 672		462,403
Custer F-RF 86 (38) MB (621,0") Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0,257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	12/71 12/71 12/71	1	12/72	68,777
Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0,257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	12/71 12/71 12/71	1		
Gallatin F 9999 (38) U-1 Signals Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	12/71 12/71 12/71	1	6/73	545,255
Lake EHS-RF 63 (15) 0.388 GD, GS & BPM Flathead U 191 (33) 0.257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	12/71 12/71	15,413	8/72	15,342
Flathead U 191 (33) 0, 257 GD, GS, CTB, & PCC Pavement Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting	12/71.		11/72	136,145
Blaine & Phillips EHS-F 9999 (30) 144.5 SN & Delineators Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting			5/73	292, 987
Pondera & Teton EHS-F 9999 (45) 102.5 SN, Signals & Delineators Carbon F 107 (17) Lighting		- 1	9/72	71,992
Carbon F 107 (17) Lighting	12/71	89,101	9/12	/1,994
Carbon F 107 (17) Lighting	12/71	87, 160	9/72	88,330
		1	1 -	11,601
Yellowstone F 230 (12) U-2 I Signals	1/72	12,924	7/72	1
	1/72	19,831	11/72	20,424
McCone EHS-F 9999 (49) 137.2 SN & Delineators	1/72	38,093	10/72	43,409
Yellowstone EHS-T 9010 (5) SN & Signals	2/72	34,664	10/72	33,240
		105.006	5 /50	2 200 21
Garfield F-RF 256 (32) U-1 11.848 GD, BPM & SN	3/72	2,125,326	5/73	2,328,318
Musselshell-Petroleum EHS-F 9999 (50) 51.0 SN & Delineators	3/72	19, 921	7/72	20,929
Cascade EHS-T 9052 (3), (4) & (5) Traffic Control & GR	3/72	206,398	6/73	238,688
Richland F-RF 245 (24) U-2 MB (183.0')	4/72	130,970	5/73	129, 768
Garfield F-RF 256 (32) U-2 MB (90.0')	4/72	70,001	9/72	68,313
Garfield, Petroleum		 		
& Rosebud EHS-F 9999 (59) 136,1 SN	4/72	54,531	10,/.72	61,154
Lake LSF 5-63 (1) Scenic Turnout	7/72	56,010	5/73	60,629
Broadwater CJF 77 (1) Screen Junkyard	7/72	10,936	10/72	10,397
Roosevelt F 9999 (65) 129.3 SN, Signals & LT	8/72	80, 162	6/73	91,484
Cascade EHS-RF 64 (14) & EHS-F 218 (15) GR & Bridge Approach	11/72	7,187	3/73	10, 160
			1	
Lewis & Clark F 214 (3) U-90 Concrete Curb & Guide Posts	1/73	7,866	5/73	7,223
TOTAL		8,188,004		8,615,71
TOTAL		1 0,100,004		0,010,71
* Final Estimate pending, amount		1		
subject to revision.				1
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COUNTY [15] PROJECT NUMBER 22 TYPE OF WORK WF OF								r	
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March Marc	001111111	1: 0	0001537	ST	TUDE	2		DATE	FIIIAL
Record Ref. P 21 (10)	COUNTY	방물	PROJECT NUMBER	1 0 X	TYPE OF WORK	. <u></u> .		COMP	AMOUNT
Record Ref. P 21 (10)				G) A E	CONTRACT	COMP.	AMOUNT
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Glaster Fish-F 9999 (48) 130.4 St., Signals & Delineators 172 36, 612 Fishered Elist-Taill (7) & (6) Traffic Control 3/72 139, 192 Glaster F-RF 26 (3) Q-U-1 5, 20 Glaster F-RF 26 (3) Q-U-1 5, 20 Glaster F-RF 26 (3) Q-U-1 F-RF 26 (3) Q-U-1			1					:	
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Vallowatone				f				-	
Clasier		ļ	the state of the s				1		
Richland	Yellowstone		EHS-T 9010 (7) & (8)		Traffic Control	3/72	192,192		
Richland							201 101		
Cascade Fils-F 1902 (7) & (8) Traffic Control 5/72 24,346 Billathe F.RF 10 (9) 7,344 Billathe F.RF 10 (9) 7,344 Billathe 7,72 220,438 7,244 Billathe F.RF 239 (18) 7,244 Billathe F.RF 239 (18) 7,244 Billathe F.RF 239 (19) 7,24 Billathe 8,24 Billathe				1	Control of the Contro				
Bishne			F-RF 245 (24) U-1						
Big Horn	7			1 .		, -			
F. F. F. F. F. F. F. F.									
Richland F-RF 245 (24) U-3	Big Horn		F 187 (E) U-90	0.776	GD, GS, PMBB & PMBS	7/72	270,438		
Richland F-RF 245 (24) U-3			<u></u>						
Cascade ERS-19952 (6) CP, SN & Signals 7,72 154,250 Custer F-RF & 5(28) U-1 0,510 6,00 FER & Related 8,72 113,232 Big Horn FI 188 (C) U-90 1,644 BPM Overlay & PMBS 8,72 1,214,072 Big Horn FI 188 (C) U-90 1,644 BPM Overlay & PMBS 8,72 1,214,072 Big Horn FI 188 (C) U-90 1,644 BPM Overlay & PMBS 8,72 103,008 Beaverhead Fils-F-837 (15) Mile (31,0°) 9,72 237,605 Beaverhead Fils-F-837 (15) Mile (31,0°) 9,72 237,542 Signals T 0981 (4) (5) & (6) Signals Mile (0.0,0°) 7,73 209,202 Cascade T 9052 (11) Fishesal & Lake DIS-F-8F 9999(57) U-2 & FI 91 (18) U-91 Signals 10,72 233,175 Richland F 9999 (60) Signals 10,72 233,115 Britcheum-Carfiele F-RF 256 (68) U-1 4,437 C)D, CS, PMBS, FL & SN 11,72 212,871 Britcheum-Carfiele F-RF 256 (68) U-1 4,437 C)D, CS, PMBS, FL & SN 11,72 334,303 Britcheum-Carfiele F-RF 256 (68) U-1 4,437 C)D, CS, PMBS 12,72 154,957 Britcheum-Carfiele F-RF 266 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 266 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 266 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 256 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 256 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 256 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 256 (68) U-1 2,41 Signals & Flashers 1,73 2,734 Britcheum-Carfiele F-RF 256 (68) U-1 2,41 Signals & Flashers 1,73 2,73 1,75,896 Britcheum-Carfiele F-RF 252 (27) U-1 5,69 Signals & Flashers 1,73 2,73 1,75,896 Britcheum-Carfiele F-RF 252 (27) U-1 5,69 Signals & Flashers 1,73 2,73 1,75,896 Britcheum-Carfiele F-RF 252 (27) U-1 5,69 Signals & Flashers 1,73 2,73 Signals				1		,	1		
Silver Bow			F-RF 245 (24) U-3		MB (90. 0')				
F.R.F. 86 (39)			EHS-T 9052 (6)					-	
Betern			F-RF_43 (28) U-1			4			
Beaverhead	Custer		F-RF 86 (39)	6.280	GD, GS, PMBB & PMBS	8/72	1,214,072	-	-
Beaverhead	Di - U		T. 100 (C) II 00		DD (O I D D D	0.770	102 000		
Beaverhead EHS-F 387 (15)		-					1		
Missoula			F 387 (14)	1					-
Cascade		-				*	1		
T 9052 (11)				1					-
Flathead & Lake	valley		EKFU /0 (1) U-2	0.018	GD, GS, RMBS & MB (60.0')	10/72	209, 262		
Flathead & Lake	Conned		T 0050 (11)		With Children	10 /52	F6 000		
Richland	To the summer of the second	l	[1 9052 (11)						
Petroleum-Gartield F-RF 256 (36) U-1									
Petroleum-Garfield									
Lake									
Missoula T 9081 (8) & (11)	Petroleum-Garfield		F-RF 256 (36) U-2		MB (496.0')	11/72	384,303		
Missoula T 9081 (8) & (11)	Lako		T 101 (10) II 00	0.000	CD CC DAME	10/70	154 057	·	
Ravall F 9999 (40) U-1 2.4.1 Signals & Flashers 1/33 23,944 Park F-RF 60 (16) & F 239 (17) U-1 8,93 GD, GS, PMBB & Surfacing 2/73 1,753,896 Park F 239 (17) U-2 Mile (238.0") 2/73 183,667				1					
Park				1					
F 239 (17) U-2				1					
Glacier F 196 (10) 0, 889 GD, GS, PMBS & LT 2/73 749,881 U203(10), U3449 (2) & EHS-T 9012 (1) 0, 863 GD, GS, PMBS, LT & LC 2/73 830, 995 Silver Bow U 279 (8)			TO 000 (177) 17 0		340 (000 01)				
Gallatin U232(10), US449, (2) & EHS-T 9012 (1) 0.863 GD, GS, PMBS, LT & LC 2/73 830, 995 Silver Bow U 279 (8)	TULK		1 207 (17) 0 2		MD (236.0)	2//0	100,007		_
Gallatin U2392(10), US449 (2) & EHS-T 9012 (1) 0.863 GD, GS, PMBS, LT & LC 2/73 830, 995 Silver Bow U 279 (8)	Glacier		F 196 (10)	0 000	CD CS DMBS & LT	2/73	740 881		
Silver Bow U 279 (8) Signals, SN & LC 4/73 26, 460 Blaine F 23 (5) GR 5/73 6, 395 Glacter EirS-F 226 (3) GR Impact Attenuator 5/73 5, 075 5/73 5/73 5, 075 5/73 5/73 5/73 5/73 5/73 5/73 5/73 5/				1					
Blaine F 23 (5)			11 070 (0)				f	-	
Glacter EBS-F 226 (3) Impact Attenuator 5/73 5,075 Richland EBS-F-RF 245 (26) U-2 MB (292,5') 5/73 265,678 Chouteau F-RF 252 (27) U-1 12,039 GD, GS, PMBS & SC 5/73 1,816,865 Chouteau F-RF 252 (27) U-2 MB (528,0') 5/73 461,651 Big Horn F-FLH 334 (21) U-1 5,621 GD, GS, PMBS & SC 5,773 1,141,957 Big Horn F-FLH 334 (21) U-2 MB (91,25') 5/73 28,039 Flathead F 100 (16) U-90 Widen & Signal 5/73 28,039 Flathead F 100 (16) U-90 Traffic Control Devices 5/73 9,423 Big Horn RF1 212 (11) U-90 - Contract A Berm 5/73 3,241 Big Horn RF1 212 (10) U-90 0.7 FC & CG 6/73 10,132 TOTAL 17,923,118 TOTAL 17,923,118 TOTAL					1 4		** • • • • • • • • • • • • • • • • • •		
Richland EHS-F-RF 245 (26) U-2 MB (292.5') 5/73 265,678 Chouteau F-RF 252 (27) U-1 12,039 GD, GS, PMBS & SC 5/73 1,816,865 Chouteau F-RF 252 (27) U-2 MB (528.0') 5/73 461,651 Big Horn F-F-LH 334 (21) U-1 5,621 GD, GS, PMBS & SC 5/73 1,141,957 Big Horn F-F-LH 334 (21) U-2 MB (91.25') 5/73 82,118 Cascade T 9052 (14) MB (91.25') 5/73 28,039 Flathead F 100 (16) U-90 Traffic Control Devices 5/73 9,423 Big Horn RF 1 212 (11) U-90 - Contract A Berm 5/73 3,241 Big Horn RF 1 212 (11) U-90 - Contract B Channel Change 5/73 7,046 Big Horn RF-1 212 (10) U-90 TOTAL 17,923,118 TOTAL 17,923,118				į					
Chouteau	Glacier		110 1 220 (0)		mpact Attendator	3/_/3_	3,073	-	
Chouteau	Richland		EHS-E-RE 245 (26) U-2		MR (292 5')	5/73	265 678		
Chouteau F-RF 252 (27) U-2 MB (528.0') 5/73 461,651 RB Horn F-FLH 334 (21) U-1 5.621 GD, GS, PMBS & SC 5/73 1,141,957 RF FLH 334 (21) U-2 MB (91,25') 5/73 82,118 MB (91,25') 5/73 9,423 MB (91,25') 6/73 9,423 MB (91,							1		
Big Horn F-FLH 334 (21) U-1 5, 621 GD, GS, PMBS & SC 5/73 1,141,957 Big Horn F-FLH 334 (21) U-2 MB (91,25') 5/73 82,118 Cascade T 9052 (14) Widen & Signal 5/73 28,039 Flathead F 100 (16) U-90 Traffic Control Devices 5/73 9,423 Big Horn RF I 212 (11) U-90 - Contract A Berm 5/73 3,241 Big Horn RF I 212 (11) U-90 - Contract B Channel Change 5/73 7,046 Big Horn RF-I 212 (10) U-90 0.7 FC & CG 6/73 10,132 TOTAL 17,923,118									-
Big Horn F-FLH 334 (21) U-2 MB (91,25') 5/73 82,118									
Cascade T 9052 (14) Widen & Signal 5/73 28,039 Flathead F 100 (16) U-90 Traffic Control Devices 5/73 9,423 Big Horn RF I 212 (11) U-90 - Contract A Berm 5/73 3,241 Big Horn RF I 212 (11) U-90 - Contract B Channel Change 5/73 7,046 Big Horn RF-1 212 (10) U-90 0.7 FC & CG 6/73 10,132 TOTAL 17,923,118									
Cascade T 9052 (14) Widen & Signal 5/73 28,039 Flathead F 100 (16) U-90 Traffic Control Devices 5/73 9,423 Big Horn RF I 212 (11) U-90 - Contract A Berm 5/73 3,241 Big Horn RF-I 212 (10) U-90 Contract B Channel Change 5/73 7,046 Big Horn RF-I 212 (10) U-90 ToTAL 17,923,118 TOTAL 17,923,118					THE MAINTAL	-,	02,110		
Flathead	Cascade		T 9052 (14)		Widen & Signal	5/73	28,039		
Big Horn RF I 212 (11) U-90 - Contract A Berm 5/73 3, 241 Big Horn RF I 212 (11) U-90 - Contract B Channel Change 5/73 7,046 Big Horn RF-I 212 (10) U-90 0.7 FC & CG 6/73 10,132 TOTAL 17,923,118									
Big Horn RF I 212 (11) U-90 - Contract B Chamel Change 5/73 7,046 Big Horn RF-I 212 (10) U-90 0.7 FC & CG 6/73 10,132 TOTAL 17, 923, 118									
Big Horn RF-I 212 (10) U-90 0.7 FC & CG 6/73 10, 132 TOTAL 17, 923, 118									
	Big Horn		RF-I 212 (10) U-90	0.7					
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					TOTAL		17,923,118		
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SECONDARY COMPLETIONS , 1972 - 1973

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	1:0		ROJECT	TYPE OF WOOK		01	DATE	FIMAL.
COUNTY	10 C E	PROJECT NUMBER	0 11	TYPE OF WORK	1 ATE		COMP	AMOUNT
			0		L 0 1	CONTRACT	COMI.	711100111
Yellowstone		G 100 (6)		1.ED (077, 01)		1,601,063	4/73	1,601,531
Chouteau	-	\$ 132 (6)	- 1	MB (977.0') GD, GS, BPM & SN	10/70 11/70			.637.467
Flathead		S 219 (11) S 157 (5)	9.034 4.771	GD, GS, BPM & SN	1/71	537, 472		588,726
Blaine		S 12 (16)	7.868	GD, GS & BPM	2/71	438, 006		435, 632
Dawson		S 357 (11)	0,320	SN	3/71	25,928		27,497
Dawson	-	3 337 (i1)		511	9/ /.1	20,720	11/_/-	4,,17,
Toole		S 237 (9) U-1	5, 101	GD, GS, BPM & SN	5/71	458,996	9/72	459,520
Granite		S-RS 127 (5)	7.165	GS, CPM & SN	6/71	413,406		389,837
Valley		S 239 (4)	8.003	GS, BPM & SN	6/71	294,707		287,607
Powell		S 36 (7) U-90	5.011	BPM Overlay	7/71	105,569	6/73	98,391
Richland		S-RS 128 (8) U-1	8.943	G <u>D</u>	7/71	765,754	8/72	790, 756
Roosevelt		S 202 (1) U-90	7.466	BPM Overlay	7/71	122,624		117,820
Pondera		S-RS 193 (12)	1.373	GD, GS, BPM & FC	9/71	235,966		242,300
Flathead		S-RS 334 (5) U-1	1.231	GD, GS, BPM	10/71	522,118		539, 804
Flathead		S-RS 334 (5) U-2		MB (400.0')	10/71	457,493		458,035
Custer		S-RS 45 (10)	5.668	GD, BPM & SN	12/71	196,253	6/73	183,073
D1=:==	-	0.0000 (00)		0)1	10 (7:	7 001	7 /70	7.640
Blaine		S OOOS (30)	16.1	SN	12/71			7,649
Big Horn Lake		S-RS 207 (8)	7. 898	GD & Related	1/72 3/72	386,428 277,026		383,708 255,792
Beaverhead		S-RS 306 (12) S OOOS (38)	9.544	BPM Overlay & SN SN	11/72			5,325
Deavernead	·	3 0003 (38)		211	11/12	3,423	3/13	. 3,323
				TOTAL		7,500,409		7,510,470
		* Final Estimate pending, amount						
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SECONDARY CARRYOVERS 1972 - 1973

COURTY									
Sanders S 221 (8) 3.482 CD, CS 670 653, 669 CO CO CO CO CO CO CO C				1- ,		11. (5)	1		
Sandera Side Side		F-		G E		0 2		DATE	FINAL
Samines	COUNTY	lui O	PROJECT NUMBER	3.2	TYPL OF WORK		OF.		
Sarrierg S 221 (8) S 3. 482 GD, GS DPM & MS (432, 0) 0.770 683, 669 Gallatin S48, 879 (19) 6.96 GD CS DPM & MS (432, 0) 10.771 1.332, 511 GD CS CS CS CS CS CS CS C		<u></u>		0 H		4 111	CONTRACT	COMB	AMOUNT
Milecal S. 169 (4) O. 702 CD. CS., BPN & Mc (432.0) O. 773 1,352,131						0 7			
Collates	Sanders			3.482	GD, GS	6/70	683,669		
Secretarian	Mineral		S 169 (4)	0, 082	GD, GS, BPM & MB (432.0')	10/71	1,352,511		
Fergus	Gallatin		S-RS 370 (19)	6.746	GD & GS	12/71	738,126		
Fergus	Sheridan		S 415 (5), RS 416 (4) & S-RS 417 (6)	14.362	GS & BPM	12/71	480, 139		
Fergos	Teton		S-RS 90 (5)	6.460	GD, GS, BPM & SN	4/72	601,312		
Fergos									
Hill S 30 (27)	Fergus		S-RS 342 (10)		BPM Overlay, Shldr Widen &SN	4/72	743,991		
Richitard S-HS 128 (13) S, 968 GD, PMBB 7/72 341, 787 Prondera S-HS 190 (13) 3, 758 GD, GS, PMB, PC & SN 877 247, 787 247, 787 760 7	Hill		S 301 (17)	0.161		5/72	788, 932		_
Pondera	Richland		S-RS 128 (13)	8.968	GD, PMBB	7/72	341,719		
Toole S-RS 237 (10) U-1 5, 26 GD, GS, PMB, Seal, FC & SN 8,772 626, 883	Pondera		S-RS 193 (13)	3.758	GD, GS, PMS, FC & SN	8/72	347, 867		
Big Horn S-RS 237 (0)	Toole	1	S-RS 237 (10) U-1	5.926	GD, GS, PMB, Seal, FC & SN	8/72	626, 883		_
Toole S-RS 237 (i) U-2									
Totole	Big Horn		S-RS 207 (9)	13.0	GS, PMBB, S & C	9/72	427, 772		
Maditon S-RS 59 (6) 3, 845 CD, CS, FC & SN 972 279, 327	Toole		S-RS 237 (10) U-2						
Gallatin S 370 (20) 6, 746 PMBB, PMBB, S & C, & SN 1072 266, 937 Flathead EHS-S 377 (4) Saidewalk Replacement 1072 101, 924 Madison EHS-SRS 452 (3) U-1 0, 159 GD, GS 1072 95, 305 Madison EHS-SRS 452 (3) U-2 MB (228 U) 1072 239, 562 Powder River S-RS 460 (6) U-1 0, 879 GD, GS & Related 1072 135, 673 Powder River S-RS 460 (6) U-2 MB (238 U) 1072 135, 673 Powder River S-RS 400 (6) U-2 MB (281 S) 1072 135, 973 Powder River S-RS 400 (6) U-2 MB (281 S) 1072 135, 973 Powder River S-RS 400 (6) U-2 MB (681 S) 1072 135, 973 Powder River S-RS 400 (6) U-2 MB (687 S) 1072 135, 973 Powder River S-RS 400 (6) U-2 MB (627 S) 1072 135, 973 Powder River S-RS 400 (6) U-2 MB (627 S) 1172 1352, 892 Powder River S-RS 400 (6) U-1 1, 100 Powder River S-RS 400 Powder	Madison		S-RS 59 (6)	3,845	GD, GS, FC & SN	9/72			
Elsh-ad	Gallatin		S 370 (20)	6.746	PMBB, PMBS, S & C, & SN	10/72	266, 937		
Madison	Flathead		EHS-S 377 (4)		Sidewalk Replacement	10/72	101.924		
Maid stor 1972 239,562 1972 239,562 1972 239,562 1972 239,562 1972 239,562 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 1972 134,393 1972				- I ·		10,72	101,721		
Maid stor 1972 239,562 1972 239,562 1972 239,562 1972 239,562 1972 239,562 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 134,393 1972 1972 134,393 1972	Madison		EHS-S-RS 452 (3) U-1	0.159	GD, GS	10/72	95, 305		
Powder River S-RS 460 (6) U-2 MB (181.5') 10,772 135,073 Powder River S-RS 460 (6) U-2 MB (181.5') 10,772 134,393 Roosevelt S-RS 98 (5) 5.848 CD, CS, PMBB, FC & SN 11/72 515,894 Ravalli S-RS 447 (3) U-1 1.954 CD, CS, PMBB, FC & SN 11/72 352,822 Ravalli S-RS 447 (3) U-2 MB (627.5') 11/72 437,704 Cascade S-455 (3) 1.206 CD, CS, PMBS 2/73 212,290 Davson EHS-S-OOOS (36) 45,0 SN 4/73 12,447 Hull EHS-S-OOOS (44) 61,1 SN S-Ignals 4/73 32,399 Teton EHS-S-OOOS (45) 64.7 SN 4/73 17,098 Richard S-389 (3) U-90 MB (90,0') & Approaches 4/73 119,410 Deer Lodge EHS-S-OOOS (49) 50.0 SN 5/73 6,170 TOTAL 10,602,429	The second secon				MB (228, 0')				
Powder River					GD, GS & Related				
Royall	Powder River						1		
Ravallt S-RS 447 (3) U-1 1.954 GD, GS, PMBS, S & C 11/72 352, 822 Ravallt S-RS 447 (3) U-2 MB (627, 5') 11/72 487, 704 Carcade	Roosevelt			5 848			1		
Ravalli S-RS 447 (3) U-1 1.954 CD, CS, PMBS S & C 11/72 352, 222 Ravalli S-RS 447 (3) U-2 MB (627, 5') 11/72 487, 704 Cascade S 455 (3) 1.206 CD, CS, PMBS 2/73 212, 290 CD			40/	1 1		-11//2			
Ravalli	Ravalli		S-RS 447 (3) U-1		GD, GS, PMBS, S & C	11/72	352, 822		
Cascade S 455 (3) 1,200 CD, GS, PMIS 2,73 212,290						1 '			
Dawson	Cascade								
Hill EHS-S OOOS (44) 61.1 SN & Signals 4/73 32, 399 Teton EHS-S OOOS (45) 64.7 SN MB (90.0) & Approaches 4/73 119, 410 Deer Lodge EHS-S OOOS (39) 35, 2 Blaine & Phillips EHS-S OOOS (48) & S OOOS (49) 50.0 SN 5/73 6, 170 TOTAL 10,602, 429	Dawson								
Teton									
Teton					or a signate	1 -1/ /5			
Richland	Teton		FHS-S 000S (45)		CNI	4 /73	17 008	_	
Deer Lodge				1 64 7 1					
Elaine & Phillips	Richland				MR (90 0') & Approaches				
TOTAL 10.602,429			S 389 (3) U-90		MB (90.0') & Approaches	4/73	119,410		
TOTAL 10.602,429	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & <u>Approaches</u> SN	4/73 5/73	119,410 8,159		
TOTAL 10.602,429	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & <u>Approaches</u> SN	4/73 5/73	119,410 8,159		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & <u>Approaches</u> SN	4/73 5/73 5/73	119,410 8,159		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119,410 8,159 6,170		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		
	Deer Lodge		S 389 (3) U-90 EHS-S OOOS (39)	35.2 50.0	MB (90.0') & Approaches SN SN TOTAL	4/73 5/73 5/73	119, 410 8, 159 6, 170 10, 602, 429		

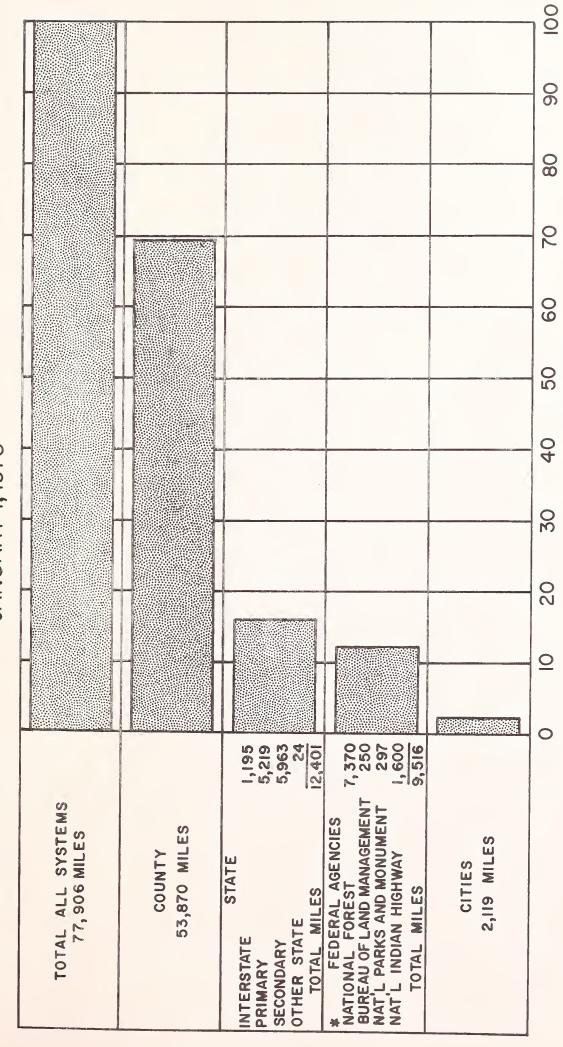
STATE MAINTENANCE AND MISCELLANEOUS COMPLETIONS 1972 - 1973

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COUNTY	IDENT. NO.	PROJECT NUMBER	PROJECT LENSTH	TYPE OF WORK	2 - 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	AM ONE G CONTRACT	DATE GOME	FINAL
Big Horn, Mussel shell, Petroleum & Powder River	-	SMP 0299-72		Crush & Stockpile	1/72	112,043	9/72	121,400
Glacier, Liberty,								
McCone, Phillips, Roosevelt, Toole & Valley		SMP 2899-72		Crush & Stockpile	2/72	167,040	9/72	171,900
Mineral, Missoula Ravalli & Sanders	• -	SMP 3299-72		Crush & Stockpile	5/72	150,238	11/72	156,025
						_	11/72	
Toole & Pondera		A-SI 16 (1)	16.551	GD, GS, BPM & SN	2/72	660,521		
Pondera		A-SI 17 (1) U-1	6.539	GD, GS, BPM & SN	2/72	268,571	10/72	300,231
Pondera		A-SI 17 (1) U-2		MB (25.0')	3/72	43,543	8/72	43,685
Teton		A-AD 15 (5)	2.435	GD & GS	5/72	90,739	* *	33,839
Lincoln		Army 5735		Lighting & Flasher	5/72	5,990	9/72	5,990
Fergus, Garfield & Meagher		SMP 1499-72		Crush & Stockpile	11/72	77,160	4/73	77,485
Big Horn, Carbon, Custer, Rosebud & Yellowstone		SMP 0299-01-72		Crush & Stockpile	12/72	117,467	5/73	128,688
Beaverhead, Broad	_							
water, Jefferson, Powell & SweetGr					10.770	060	5/73	93,240
Towell & Sweeters	455	SMP 2299-72		Crush & Stockpile	12/72	93,060	3/ /3	73, 240
				TOTAL		1,786,372		1,940,663
		* * Project terminated due to Strategic An Agreement signed by the Soviet Union						
		Agreement signed by the bovier sinon	and the	onred states,				
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STATE MAINTENANCE AND MISCELLANEOUS CARRY OVERS 1972 - 1973

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	⊢'		PROJECT		10 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ТИПОМУ	DATE	FINAL.
COUNTY	DENT.	PROJECT NUMBER	병양	TYPE OF WORK	Lu !	OF	DATE	FILLANC.
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			م		(C) _ J			
Flathead, Lake						131,342		
Lincoln & Sanders		SMP 1599-72	_===	Crush and Stockpile	10/72	131,342		
Roosevelt, Sherid-								
an & Valley	i	SMP 5399-72		Crush and Stockpile	2/73	57,555		
an a variey	l	Divil 00// 12		Clush and Stockpile	77.75		1	
Cascade, Chout-								
eau, Lewis & Clark & Teton								
Clark & Teton		SMP 0799-73		Crush and Stockpile	3/73	95,668		
				TOTAL		284,565		
			+	TOTAL	ļ	204, 50,5		
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MONTANA ROAD AND STREET MILEAGE BY SYSTEM JANUARY 1, 1973



AN ADDITIONAL 1,077 MILES OF NATIONAL FOREST HIGHWAYS ARE LOCATED ON STATE SYSTEMS

PERCENT





